GIS REGISTRY INFORMATION

SITE NAME:	Antigo Evangelical Free Church											
BRRTS #:	02-34-000165 FID#											
							(if ap	opro	priate):			
COMMERCE #	54409-1830-	31										
(if appropriate):	Desc-1- 07		าว									
CLOSURE DATE:	December 27	•	US									
	931 10th Ave											
CITY:	Antigo	7151.5	TEC	v	E0000)			V _ F40	2002		
SOURCE PROPERTY (meters in WTM91 pro		NΡ	AIES	X =	586308	ס			Y = 518	oU 0 Z		
CONTAMINATED ME		Gr	oundwater	T		Soil	Х		Both			
OFF-SOURCE GW CONTAMINATI				-	Yes				No X			
• IF YES, STREET A		<u>~ : 4 ^</u>					L					
• GPS COORDINAT		X =					Y =					
(meters in WTM91 pro							-					
OFF-SOURCE SOIL		JON T		Yes	;		No	X	www.			
>Generic or Site-Spe				. 53								
• IF YES, STREET A												
• GPS COORDINATES X =							Y =				. —	
(meters in WTM91 pro												
CONTAMINATION IN	RIGHT OF W	AY:	Yes		·		No	X				
			DOCUMEN.	<u>121</u>	NEEDE	<u>D</u>						
Closure Letter, and any con	ditional closure le	etter i	ssued						_			Х
Copy of most recent deed, i	ncluding legal de	script	tion, for all affec	ted p	roperties							NA
Certified survey map or rele	vant portion of th	e rec	orded plat map	(if refe	erenced in	the legal d	escript	ion) fo	or all affec	ted prope	rties	NA
County Parcel ID number, if	used for county,	for al	l affected prope	rties								NA
Location Map which outlines a parcels to be located easily (8.5x	(14" if paper copy). I	ontami f grour	nated site boundar idwater standards a	ies on are ex	USGS top	ographic ma e map must	ap or plant	at mar	in sufficient the location	t detail to po of all munic	ermit the cipal and	x
potable wells within 1200' of the s Detailed Site Map(s) for all		es e	howina buildinas r	oade.	property h	oundaries	contam	inant s	Sources utili	ty lines me	onitoring	Y
wells and potable wells. (8.5x14" way in relation to the source prop exceeding ch. NR 720 generic or	", if paper copy) This perty and in relation t	map s	shall also show the	locati	on of all co	ntaminated	public s	streets	, highway ar	nd railroad r	rights-of-	-
Tables of Latest Groundwat		ults (r	no shading or cr	oss-l	hatching)							Х
Tables of Latest Soil Analyti	ical Results (no s	hadin	g or cross-hatcl	hing)								х
Isoconcentration map(s), if and extent of groundwater contain										have flow	direction	
GW: Table of water level ele	evations, with san	npling	g dates, and free	proc	duct note	d if preser	nt					
GW: Latest groundwater flois greater than 20 degrees)	ow direction/moni	itoring	g well location n	nap (should be	⊋ 2 maps i	if maxi	imum	variation	in flow di	rection	
SOIL: Latest horizontal exte	ent of contaminat	ion ex	cceeding generic	c or S	SRCLs, v	with one c	ontou	r				Х
Geologic cross-sections, if	required for SI. (8	3.5x14	if paper copy)							TOTAL TO STATE A TANK ASSESSMENT LANG.		
RP certified statement that I	egal descriptions	are c	omplete and ac	curat	:en							NA
Copies of off-source notification	ation letters (if ap	plical	ole)									
Letter informing ROW owner of	of residual contami	nation	ı (if applicable)(p ı	ublic,	, highway	or railroa	d ROV	V)				
Copy of (soil or land use) deed restriction (s) or deed notice if any required as a condition of closure										X		

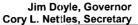
BUREAU OF PECFA

P.O. Box 8044

Madison, Wisconsin 53708-8044 TDD #: (608) 264-8777

Fax #: (608) 267-1381

http://www.commerce.state.wi.us http://www.wisconsin.gov





December 30, 2003

Mr. Tom Duke Antigo Evangelical Free Church 931 10th Ave Antigo, WI 54409-1830

RE: Final Closure

Commerce # 54409-1830-31 WDNR BRRTS # 02-34-000165 Antigo Evangelical Free Church, 931 10th Ave, Antigo

Dear Mr. Duke:

The Wisconsin Department of Commerce (Commerce) has received all items required as conditions for closure of the site referenced above. This case is now listed as "closed" on the Commerce database. It is in your best interest to keep all documentation related to the environmental activities that were conducted.

If residual contamination is encountered in the future, it must be managed in accordance with all applicable state and federal regulations. If it is determined that any remaining contamination poses a threat, the case may be reopened and further investigation or remediation may be required.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (608) 266-0593.

Sincerely.

Brian F. Taylor Hydrogeologist Site Review Section

cc: Case File

Document Number

NOTICE OF CONTAMINATION TO PROPERTY

LANGLADE COUNTY, WIRECEIVED FOR RECORD

'02 JAN 23 PM 12 28

REGISTER OF DEEDS

Souther Successor

Legal Description of the Property: In re:

(as it appears on the most recent deed)

201-2617 South Park Add. That Pt, of Black 17 LYGF of C+NW PR Main line PVW & N+W of C+NW BR Belt Line P/W & South of 10 4 Ave.

201-3417.01 Antigo Bailroad Plat. Pt Bock 10 Being the Nboo' There off Acd #301662

STATE OF WISCONSIN) ss COUNTY OF)

Recording Area

Name and Return Address

Searald Burns

NIOGYX E Fole of Pine
Elcho, W. 54428

201-2617 4 3417.01 Parcel Identification Number (PIN)

TRANSFER FEE
RECORDING FEE
GRANTOR _____ GRANTEE _____
TRACT _____ MICRO ____

Section 1. Antigo Community Childigh the owner of the above-described property.

Section 2. One or more petroleum discharges have occurred at this property contaminating soils above NR 720 residual contaminant levels of the Wisconsin Administrative Code exist(s) on this property.

Section 3. The owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and/or restrictions:

Residual petroleum contaminated soil remains on this site. According to the report filed by Fischer Environmental, dated December 5, 2000, the residual soils are located on the southwest corner of the site. Natural attenuation is the approved remedial alternative for this site. If contaminated soil is excavated in the future, it may be considered a solid waste and will need to be disposed in accordance with all applicable laws. File references: PECFA Claim number 54409-1830-31 and BRRTS 02-34-000165 Fischer Environmental, report dated December 5, 2000.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Commerce, or its successor, issue a determination that the restrictions set forth in this covenant are no longer required. That property owner shall provide any and all necessary information to the Department in order for the Department to be able to make a determination. Upon receipt of such a request, the Department shall determine whether or not the restrictions contained herein can be extinguished. Conditions under which a restriction may be extinguished will be determined in accordance with the site specific standards, rules and laws for this property. If the Department determines that the restrictions can be extinguished, an affidavit, with a copy of the Department's written determination, may be recorded to give notice that this restriction, or portions of this restriction are no longer binding. Any restriction placed upon this property shall not be extinguished without the Department's written determination.

IN WITNESS WHEREOF, the owner of the property has executed this document, this 23rd day of January, 2002.

[When appropriate use the following clause]:

By signing this document, [he/she] <u>acknowledges</u> that [he/she] is duly authorized to sign this document on behalf of

Signature:

Printed Name: Jerrold L Barns

Title: Veacon

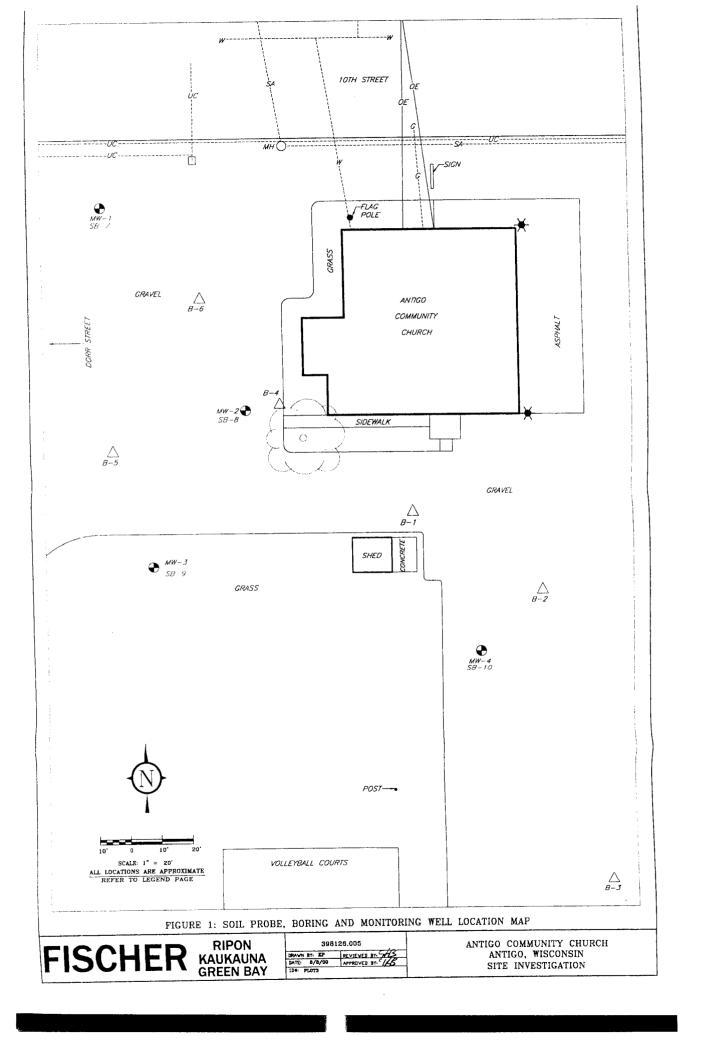
Subscribed and sworn to before me this day of Large y, 2007

North Public State of

Notary Public, State of Carles Season

My commission 08-07-2025

This document was drafted by the Wisconsin Department of Commerce.



Scale 1:3,839



Please read the documentation for more

△WTM coordinates: 586308, 518082

TABLE 1 SUMMARY OF SOIL ANALYTICAL RESULTS ANTIGO COMMUNITY CHURCH ANTIGO, WI

FISCHER PROJECT No. 398126.005

Sample No.		B-1	B-2	B-3	B-4	B-5			
Sampling Date	NR 720 RCL	October 21, 1998							
Sample Depth (feet)		8-10	9.5-10.5	8.5-10.5	10-12	14-16			
GASOLINE RANGE OR	GANICS (GR	O), DIESEL	RANGE OF	RGANICS (DRO) (mg/kg	1)			
GRO	100	<3.0	<2.8	<2.8	13(0)	300			
DRO	100	5.3	<4.2	<4.2	(EAGIO	42			

mg/kg = milligrams per kilogram $\mu g/kg$ = micrograms per kilogram RCL = Residual Contaminant Level Shading indicates analytical results exceed NR 720 RCL

TABLE 1 (Continued) SUMMARY OF SOIL ANALYTICAL RESULTS ANTIGO COMMUNITY CHURCH 398126.005

		39812	6.005				
		SB-6	SB-7	SB-8	SB-9	SB10	
Sample No.	NR 720	04/24/00	04/24/00	04/24/00	04/24/00	04/24/00	
Sampling Date	RCL		13-15	7 1/2-9 1/2	5-7	5-7	
Sample Depth (feet)		10-12	13-13	OPCANICS	(DRO) (ma)	ka)	
Sample Depth (feet) GASOLINE RANGE OR	GANICS (G	RO), DIESE	LRANGE	T	<2.6	<3.0	
GRO	100	<2.6	<2.8	\2.0	<3.6	<4.4	
	100	17	110	<3.8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
DRO PETROLEUM VOLATIL	FORGANI	COMPOU	NDS (PVOC	c) (μg/kg)			
PETROLLOW VOLATILE	5.5	<25	<25	<25	<25	<25	
Benzene		<25	<25	<25	<25	<25	
Ethylbenzene	2900	ļ	<25	<25	<25	<25	
Methyl tert-butyl ether	NE	<25		<25	<25	<25	
Toluene	1500	<25	<25		<25	<25	
1,2,4-Trimethylbenzene	NE	<25	<25	<25			
	NE	<25	<25	<25	<25	<25	
1,3,5-Trimethylbenzene		<25	<25	<25	<25	<25	
Xylenes, -m, -p	4100	<25	<25	<25	<25	<25	
Xylenes, -0		<u> </u>					

mg/kg = milligrams per kilogram

μg/kg = micrograms per kilogram

RCL = Residual Contaminant Level

NA = Parameter not analyzed

NE = NR 720 RCL not established

Q = Analyte detected above laboratory limit of detection but below limit of quantitation.

Shading indicates analytical results exceed NR 720 RCL

TABLE 2 SUMMARY OF GROUNDWATER ANALYTICAL RESULTS ANTIGO COMMUNITY CHURCH 398126.005

Monitoring Well	NR 140		MW-1	MW-2	MW-3	MW-3	MW-4				
Sampling Date	ES PAL		4/24/00	4/24/00	4/24/00	7/6/00	4/24/00				
PETROLEUM VOLATILE ORGANIC COMPOUNDS (PVOC) (μg/L)											
Benzene	5	0.5	<0.27	<0.27	DRY	<0.29	0.56Q				
Ethylbenzene	700	140	<0.32	<0.32	DRY	<0.57	<0.32				
Methyl tert-butyl ether	60	12	<0.32	<0.32	DRY	<0.20	<0.32				
Toluene	343	68.6	<0.27	<0.27	DRY	<1.1	<0.27				
1,2,4-Trimethylbenzene	480	96	<0.22	<0.22	DRY	<0.34	<0.22				
1,3,5-Trimethylbenzene	400	90	<0.27	<0.27	DRY	<0.29	<0.27				
Xylenes, -m, -p	1000	1000	<0.43	<0.43	DRY	<0.35	<0.43				
Xylenes, -o	1000	1000	<0.24	<0.24	DRY	<0.28	<0.24				
OTHER DETECTED VOLATILE ORGANIC COMPOUNDS (VOC) (µg/L)											
sec-Butylbenzene	NE	NE	<0.29	2.8	DRY	<0.20	<0.29				
n-Butylbenzene	NE	NE	<0.29	<0.29	DRY	<0.28	<0.29				
1,2-Dichloroethane	5	0.5	<0.37	<0.37	DRY	<0.21	<0.37				
1,1-Dichloroethane	850	85	<0.35	<0.35	DRY	<0.17	<0.35				
Di-isopropyl ether	NE	NE	<0.55	<0.55	DRY	<0.23	<0.55				
Isopropylbenzene	NE	NE	<0.26	1.0	DRY	<0.19	<0.26				
p-Isopropyltoluene	NE	NE	<0.24	<0.24	DRY	<0.25	<0.24				
Naphthalene	40	8	<0.35	<0.35	DRY	<0.27	<0.35				
n-Propylbenzene	NE	NE	<0.76	<0.76	DRY	<0.17	<0.76				
t-Butylbenzene	NE	NE	<0.29	0.47Q	DRY	<0.23	<0.32				

ES = Enforcement Standard

PAL = Preventive Action Limit

μg/L = micrograms per liter

NA = Parameter not analyzed

NE = NR 140 ES not established

Q = Analyte detected above laboratory limit of detection but below limit of quantitation.

Shading indicates analytical results above NR 140 ES